

Figure 1A

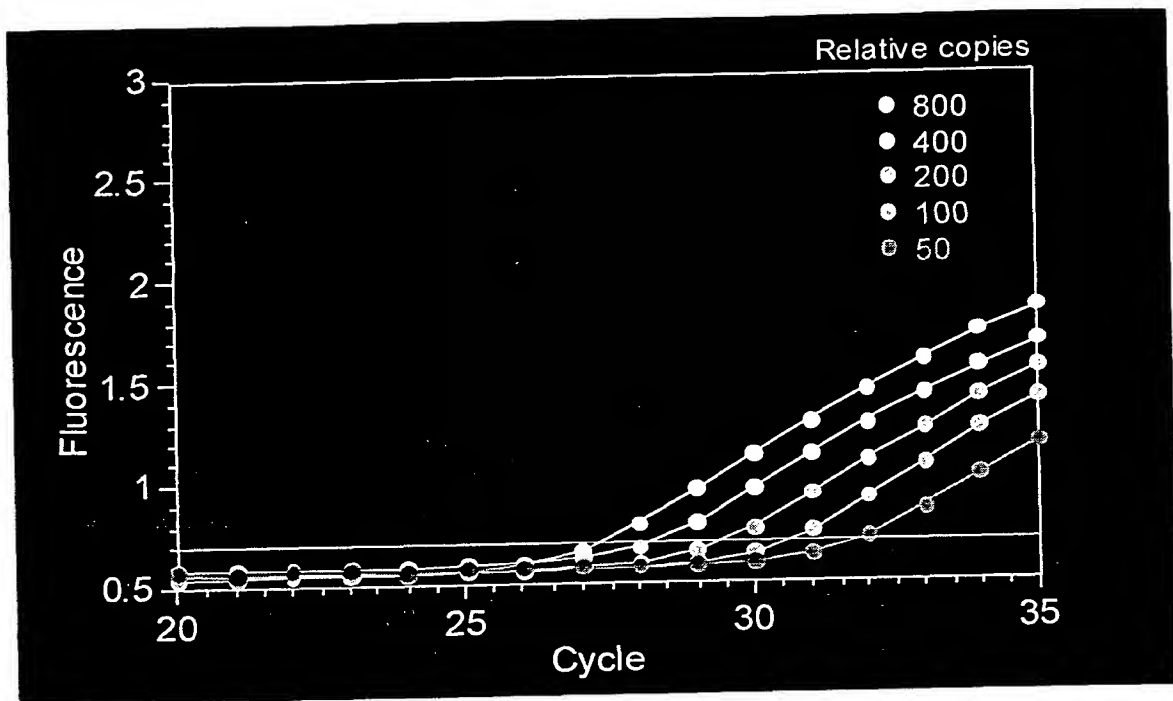


Figure 1B

Figure 2a

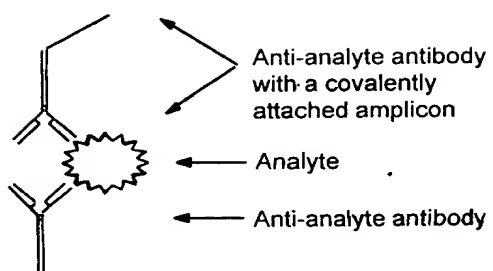


Figure 2b

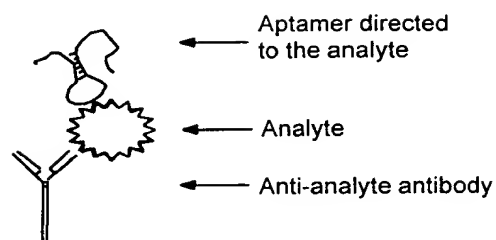


Figure 3

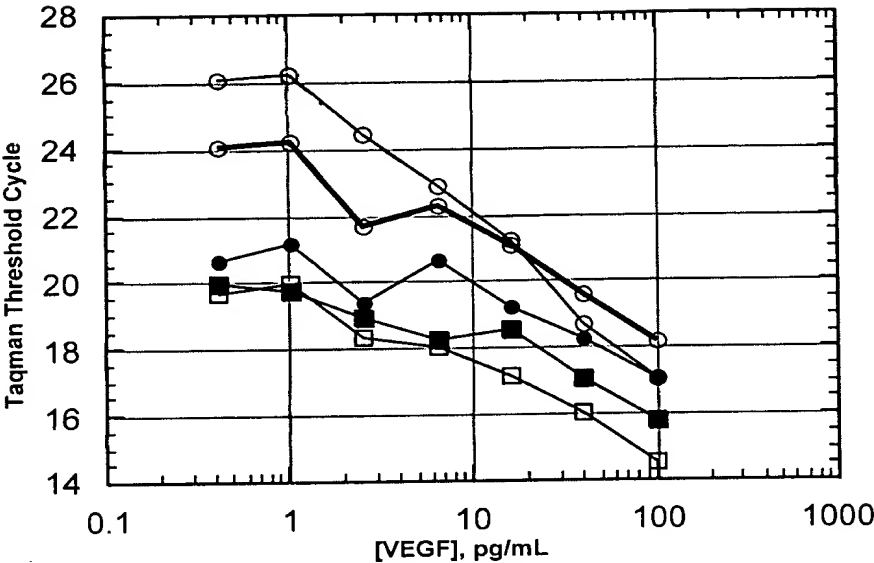
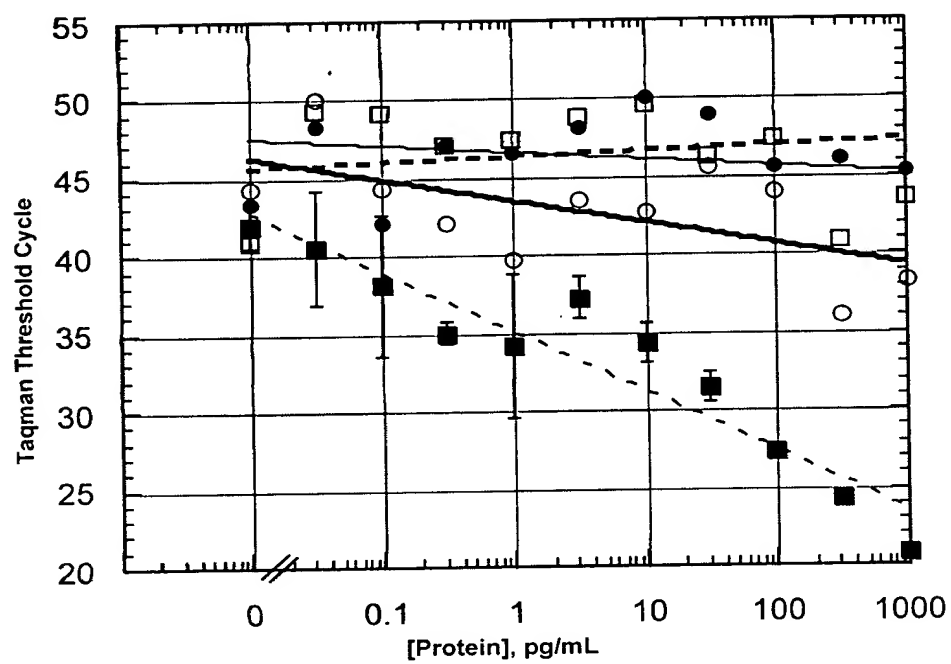


Figure 4



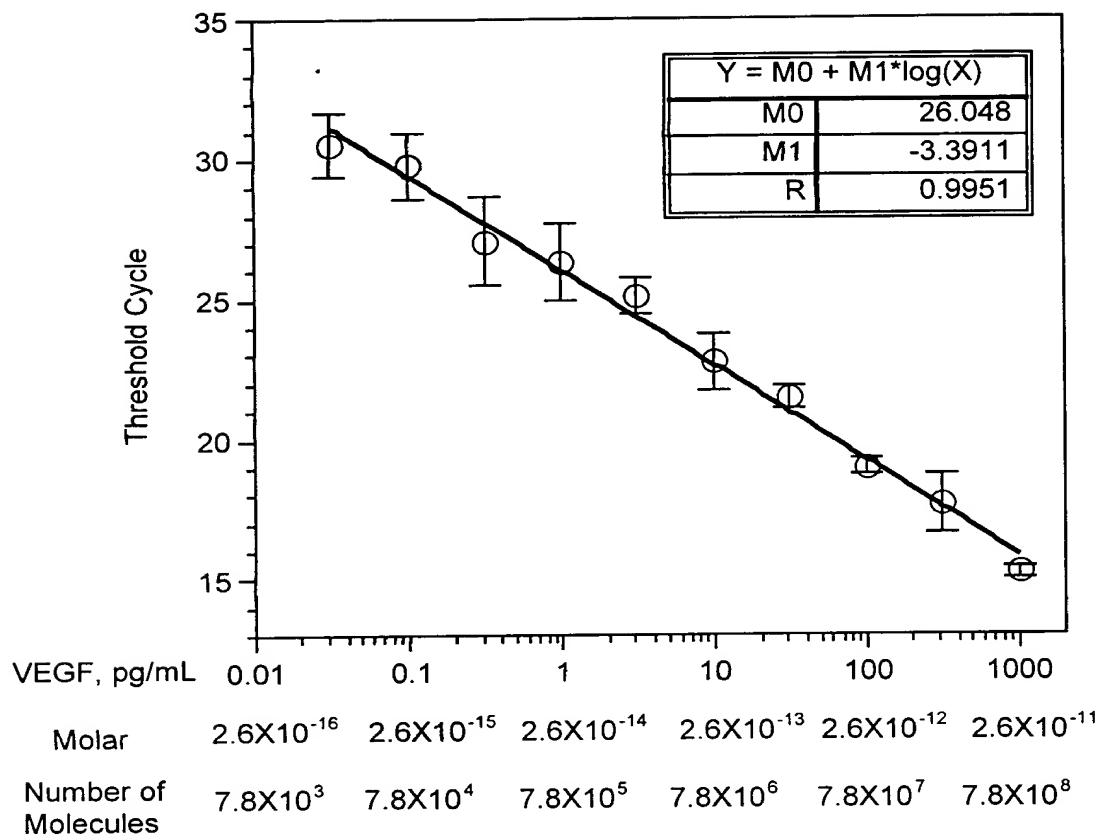


Figure 5

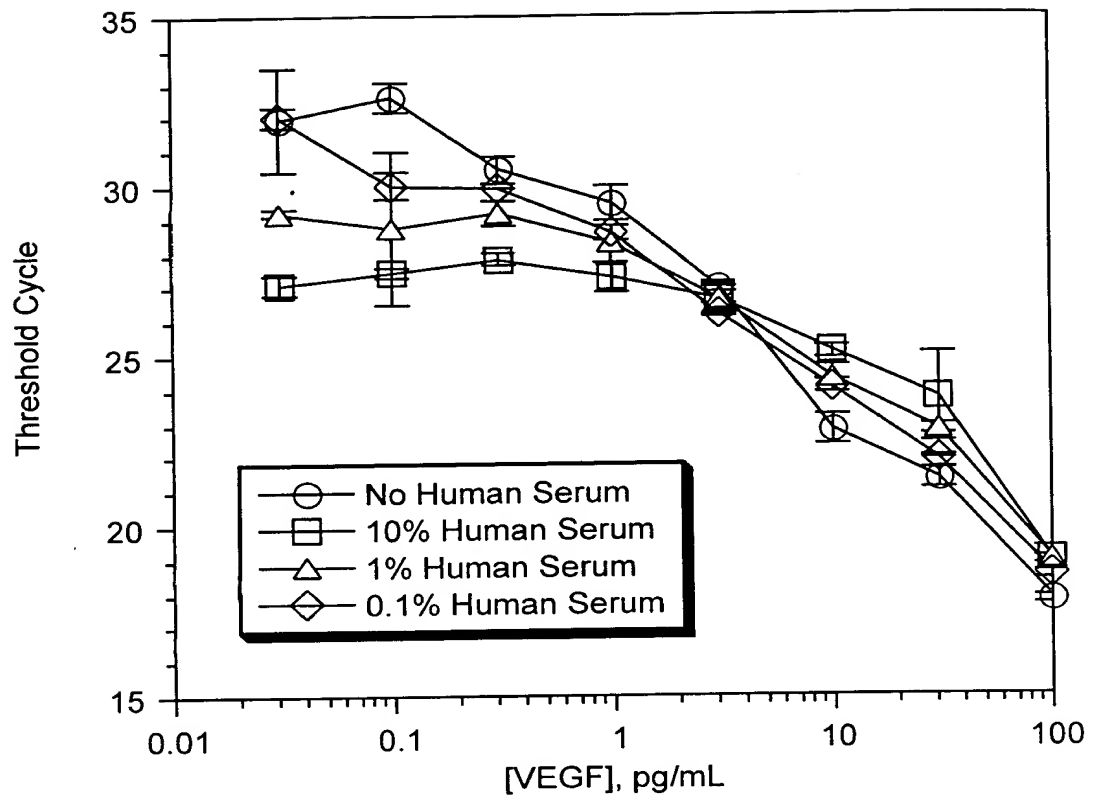


Figure 6

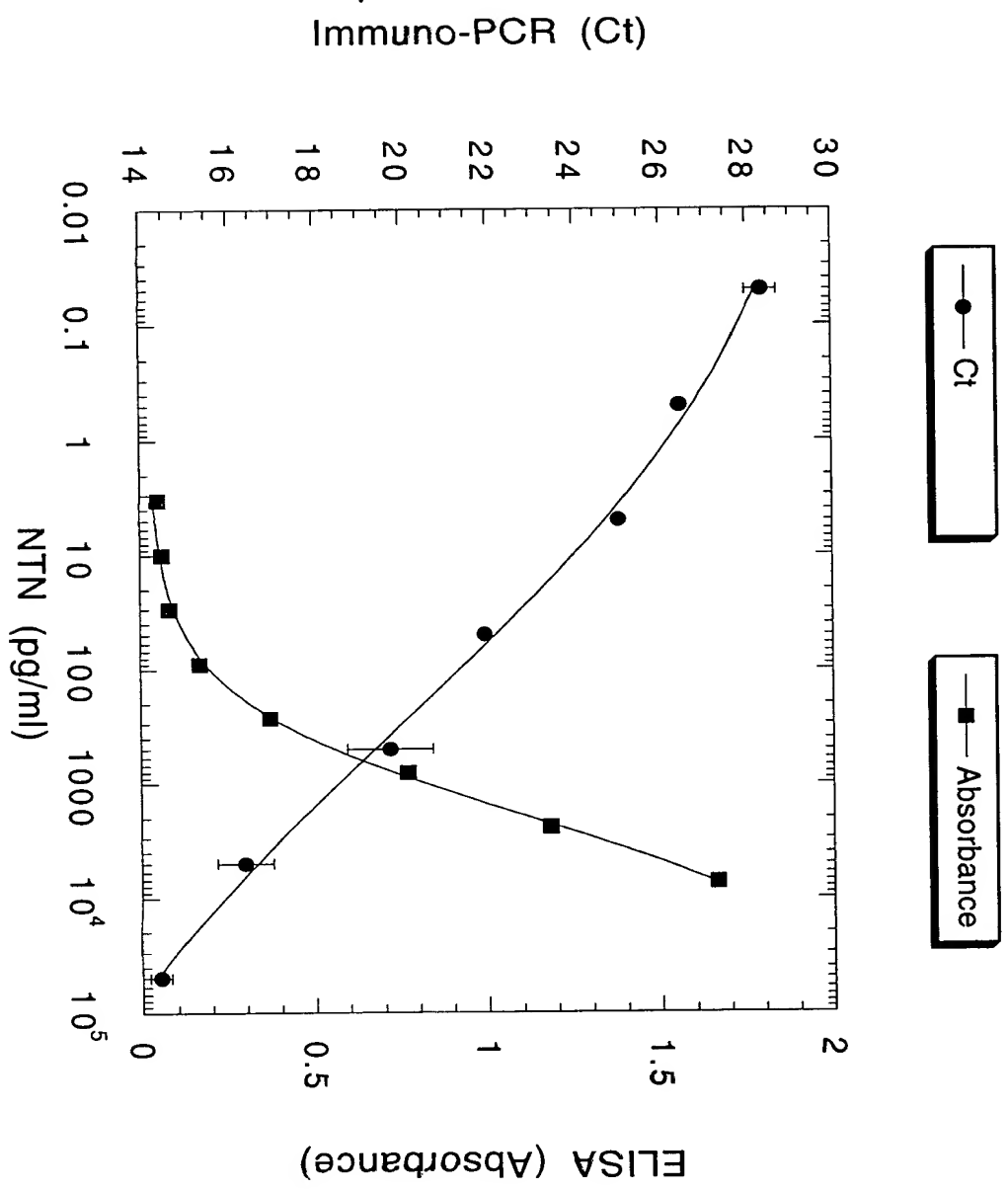


Figure 7

Figure 7 shows the relationship between NTN concentration and ELISA (Absorbance) and Immuno-PCR (Ct) values. The x-axis represents NTN concentration in pg/ml on a logarithmic scale from 0.01 to 10⁵. The left y-axis represents ELISA (Absorbance) from 0 to 2, and the right y-axis represents Immuno-PCR (Ct) from 14 to 30. The Absorbance curve (squares) decreases as NTN concentration increases, while the Ct curve (circles) increases. Both curves intersect at approximately 1000 pg/ml NTN.

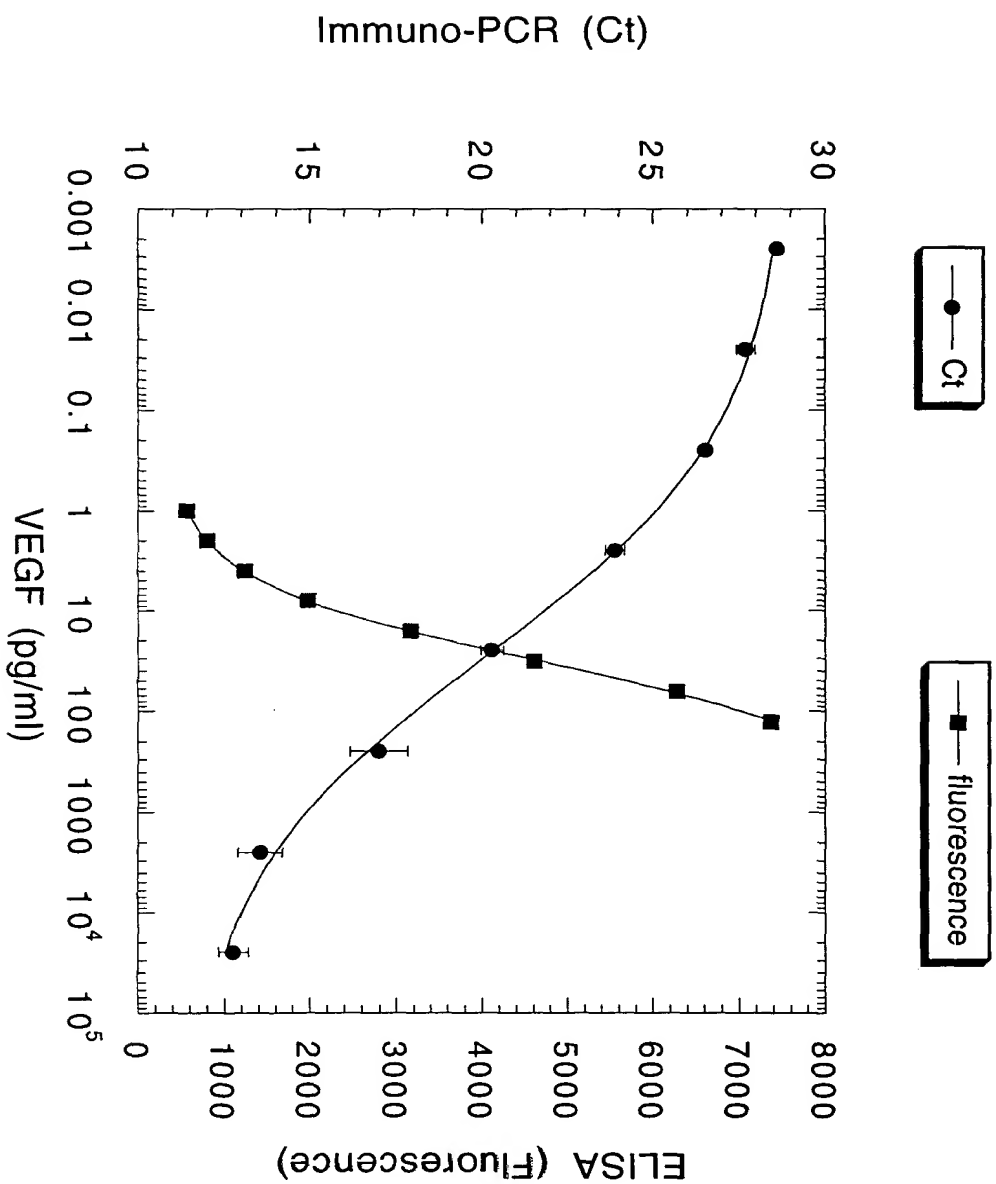


Figure 8

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